



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054
Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail:ihsbbsr@margdarsi.org, web: www.ihsindia.org

Circular for a Certificate Course in Certificate Course in Introduction to Hearing Loss

IHS-CER-SLP01-20-21

This is to inform all the students of BASLP that a **Certificate Course in Introduction to Hearing Loss** will be held at **Institute of Health Sciences, Chandaka Campus**, from **7-10th June 2021**

Principal
Institute of Health Sciences
Bhubaneswar

Principal

I.H.S.

CC to:

Notice Board (College/All Hostels)

HOD of all Departments

Director
Institute of Health Sciences
Bhubaneswar



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Course Code: IHS-CER-SLP01-20

Course: Introduction to Hearing Loss


Program Duration: 16Hrs

Course Objectives:

The participant will be able to:

- Understand the importance of Nonverbal communication in therapy
- Understand the importance of positive body language in a therapeutic settings
- Cultural differences in Nonverbal communication.

Topic	Duration
Lecture Introduction to hear and hearing loss	2 Hour
Lecture Anatomy of the Auditory System	3 Hour
Lecture Physiology of the Auditory System	3 Hour
Lecture Disorders of Outer ear	2 Hour
Lecture Disorders of Middle ear	2 Hour
Lecture Disorders of Inner ear	2 Hour
Lecture General Overview of Audiological Intervention	2 Hour


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Institute of Health Sciences
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Certificate Course on Introduction to Hearing Loss

Enroll in this Course and understand the Basics of Hearing, Hearing loss and Audiological Intervention



TOPICS TO BE COVERED

Lecture Introduction to hear and hearing loss
Lecture Anatomy of the Auditory System
Lecture Physiology of the Auditory System
Lecture Disorders of Outer ear
Lecture Disorders of Middle ear
Lecture Disorders of Inner ear
Lecture General Overview of Audiological Intervention

Venue: Institute Of Health Sciences

Date: 7th - 10th June 2021

Director
Institute of Health Sciences
Bhubaneswar



Certificate Course: Introduction to Hearing Loss

Date: 7th – 10th June 2021

The Program started by invoking the blessings of God through a lightning the lamp ceremony by Principal I.H.S., and the dignitaries, and a devotional song.

The Resource person gave an overview of Hearing Loss and how it affects the lives of people.


Aim and Objectives of the program

The participant will be able to:

- Understand the Anatomy and Physiology of Auditory Pathway
- And the disorders of Outer, Middle and Inner ear.

Topics Covered:

- Introduction to hearing and hearing loss
- Anatomy and Physiology of the Auditory Pathway
- Disorders of Outer Ear
- Disorders of Middle Ear
- Disorders of Inner Ear
- General Overview of Audiological Intervention



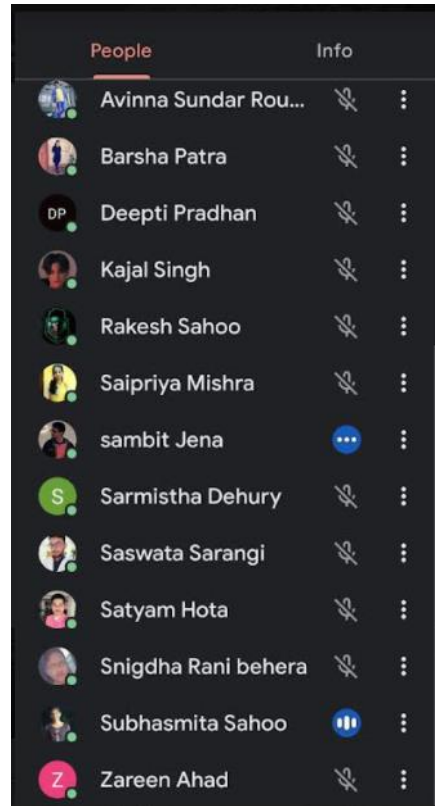
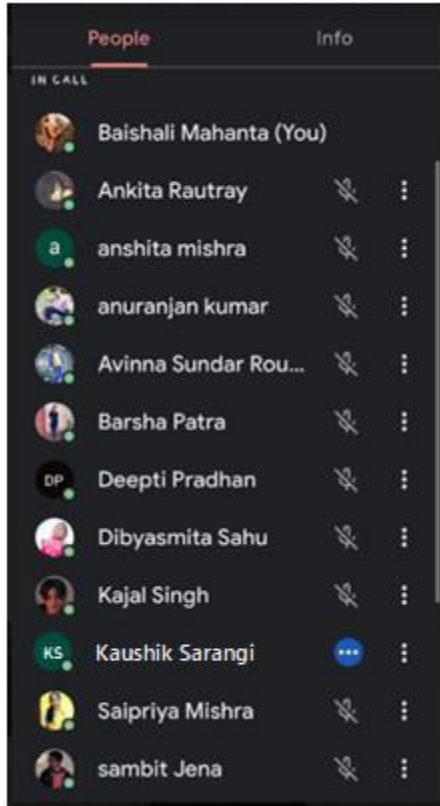
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CERTIFICATE OF PARTICIPATION

This Certificate is Awarded to

Anuranjan kumar

for successfully completing the Certificate Course on
"Introduction to Hearing loss"
from 7th June -10th June 2021.

DR. SIBANANDA
MISHRA
Principal IHS.

PROF. SATYA
MAHAPAYRA
Director, IHS.

Director
Institute of Health Sciences
Bhubaneswar



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Circular for a Certificate Course in Neuro-Muscular Diseases

IHS-CER-PHY01-20-21

This is to inform all the students of BPT and BASLP that a **Certificate Course in Neuro - Muscular Diseases** will be held at **Institute of Health Sciences, Chandaka Campus**, from **3rd -10th June 2021**.

Principal
Institute of Health Sciences
Bhubaneswar

Principal

I.H.S.

CC to:

Notice Board (College/All Hostels)

HOD of all Departments

Director
Institute of Health Sciences
Bhubaneswar



Course Code: IHS-CER-PHY01-20

Program Duration: 24Hrs

Certificate Course in Neuro - Muscular Diseases

Neuromuscular diseases are a broadly defined group of disorders that all involve injury or dysfunction of peripheral nerves or muscle. The site of injury can be in the cell bodies, axons, Schwann cells, neuromuscular junction, muscle, or any combination of these sites. Some neuromuscular diseases are also associated with central nervous system disease, such as ALS, but most are restricted to the peripheral nervous system. This Course provided by the Indian Association of Chartered Physiotherapists will give you a deep insight of Neuromuscular Diseases that you should know, and you should apply in your daily day today practice.

Topics Touched In the Course

- General introduction to Biological Neuromuscular Setting
- Neurophysiology & Myology
- Neuromuscular bridge/agents
- Muscle and bone palpitation
- Diseases :
 - Myopathies (in depth)
 - Neuromuscular disorders/diseases (NMD) their Identification and classification of NMD (in depth)
 - Duchenne's Muscular Dystrophy
 - Becker's Muscular Dystrophy
 - Emery-Dreifuss Dystrophy
 - Bethlem Myopathy
 - Myotonic Dystrophies
 - Facioscapulohumeral Dystrophy
 - Welander's Distal Dystrophy
 - Oculopharyngeal Muscular Dystrophy
 - Channelopathies
 - Spinal muscle atrophy
 - Activity /Participation problems in NMD
 - Electromyography
 - Assessment methods in rehabilitation of NMD
 - Taping Technique

Director
Institute of Health Sciences
Bhubaneswar



Certificate Course in Neuro Muscular Disease

Enroll in the course to enhance your knowledge in this vast field of Neuro-Muscular Disease and credit up yourself.



Topics to be covered

- General introduction to Biological Neuromuscular Setting
- Neurophysiology & Myology
- Neuromuscular bridge/agents
- Muscle and bone palpitation
- Various Diseases :
 - Myopathies
 - Neuromuscular disorders/diseases (NMD) their Identification and classification of NMD
 - Duchenne's Muscular Dystrophy and other conditions



Venue: Ins

Date: 9-12

Director
Institute of Health Sciences
Bhubaneswar



Certificate Course: Neuro-Muscular Diseases

Date: 3-10 June 2021

The Program started by invoking the blessings of God through a lightning the lamp ceremony by Principal I.H.S., and the dignitaries, and a devotional song.


The Resource person gave an overview of importance of physiotherapeutic intervention in clients with Neuro-Muscular Diseases.

Aim and Objectives of the program

- To train Participants in proficient handling of Neuro muscular Diseases
- To enable the participant to quickly assess, differentially diagnose, and plan effective intervention

Topics Covered:

- General introduction to Biological Neuromuscular Setting
- Neurophysiology & Myology
- Neuromuscular bridge/agents
- Muscle and bone palpitation
- Diseases :
 - Myopathies (in depth)
 - Neuromuscular disorders/diseases (NMD) their Identification and classification of NMD (in depth)
 - Duchenne's Muscular Dystrophy
 - Becker's Muscular Dystrophy
 - Emery-Dreifuss Dystrophy
 - Bethlem Myopathy
 - Myotonic Dystrophies
 - Facioscapulohumeral Dystrophy
 - Welander's Distal Dystrophy
 - Oculopharyngeal Muscular Dystrophy
 - Channelopathies
 - Spinal muscle atrophy
 - Activity /Participation problems in NMD
 - Electromyography
 - Assessment methods in rehabilitation of NMD
 - Taping Technique



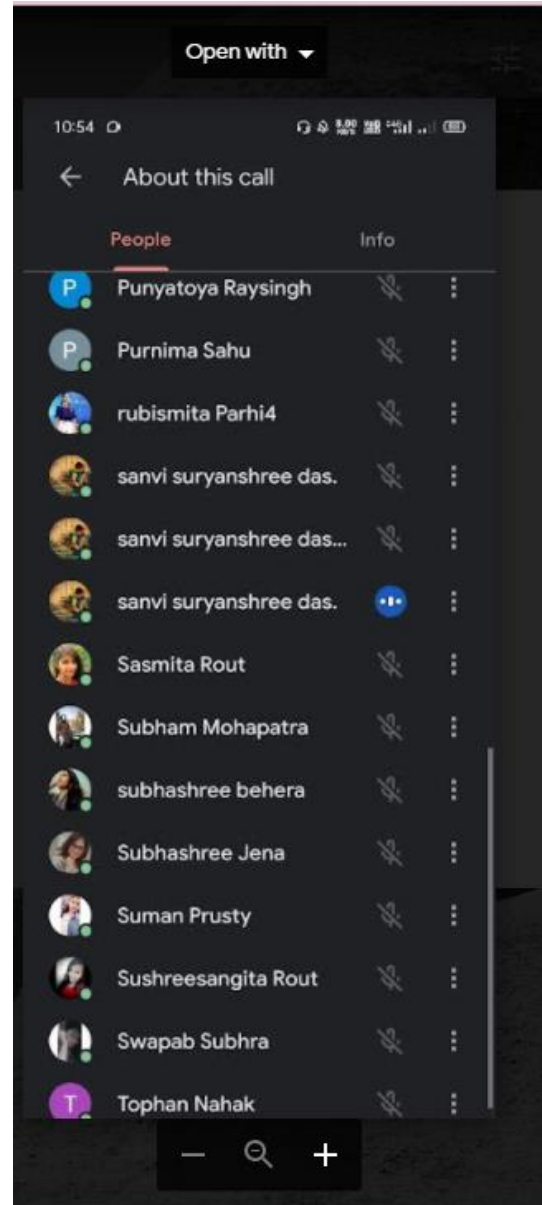
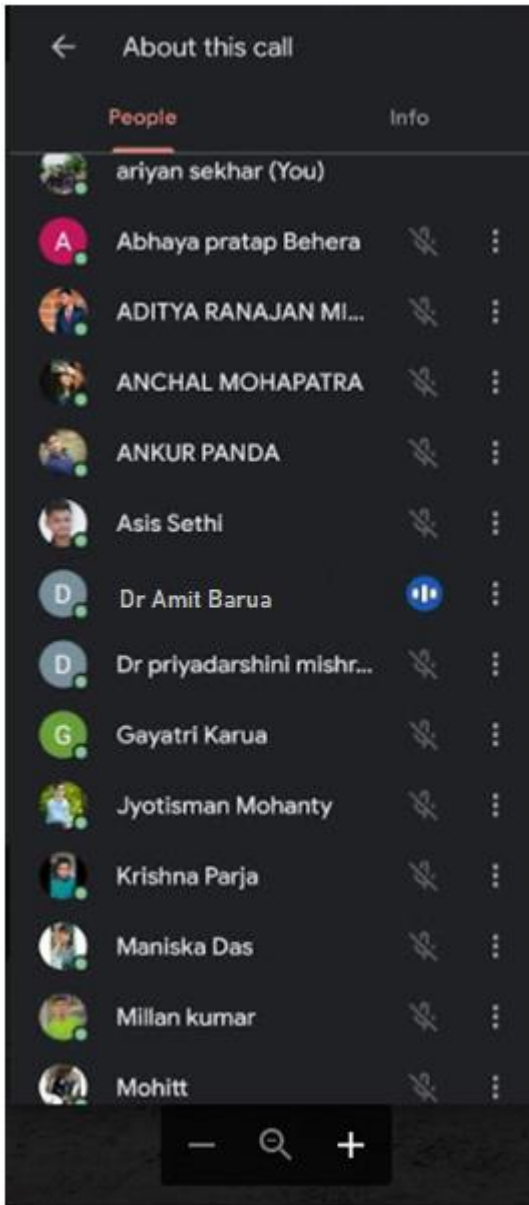
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CERTIFICATE OF COMPLETION

This certifies that

Suman Sarita Prusty 


has completed the Certificate Course on : "**Neuro-Muscular Diseases**" held from 3rd June - 10th June 2021



PRINCIPAL



DIRECTOR



Director
Institute of Health Sciences
Bhubaneswar